

09893598-062901

Fig. 1 PRIOR ART

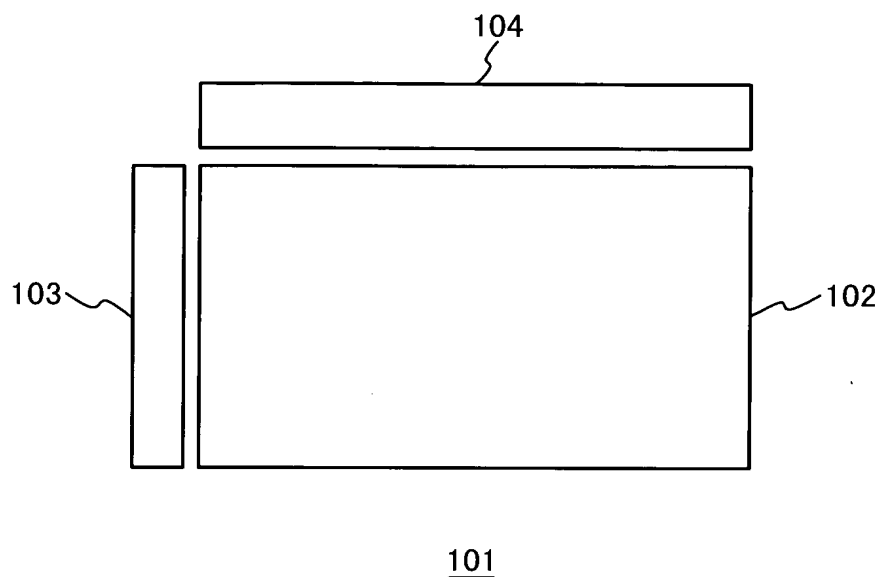


Fig. 2 PRIOR ART

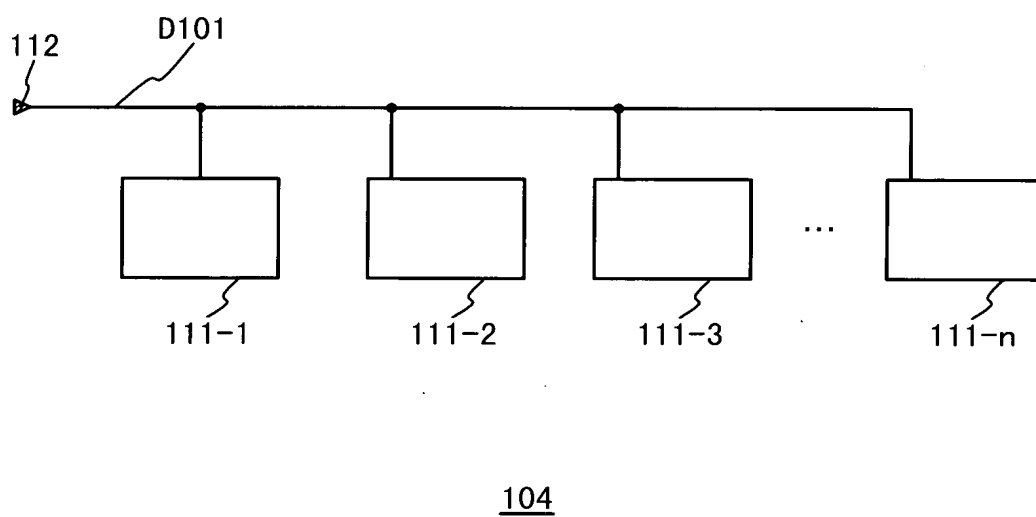


Fig. 3 PRIOR ART

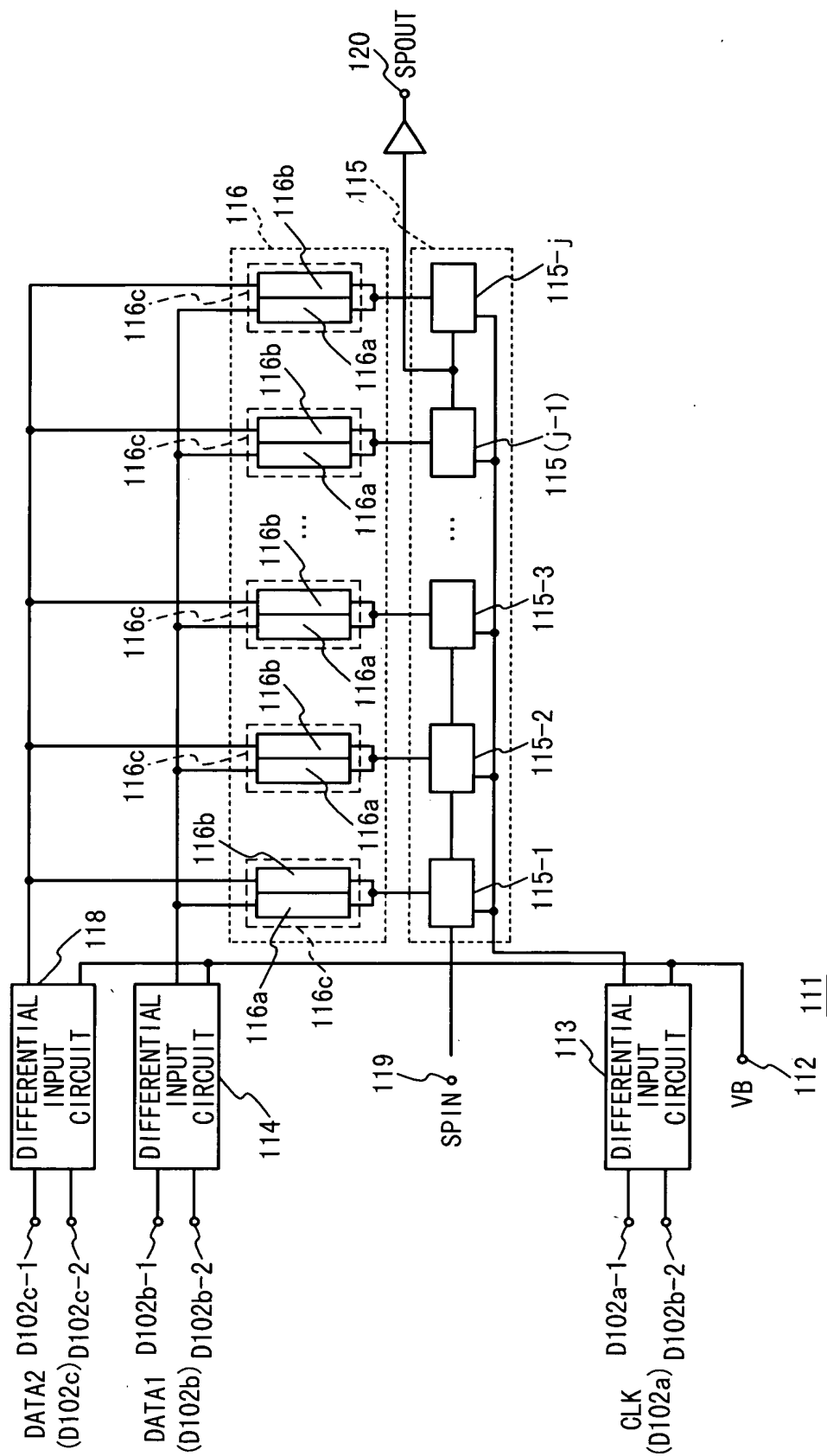


Fig. 4

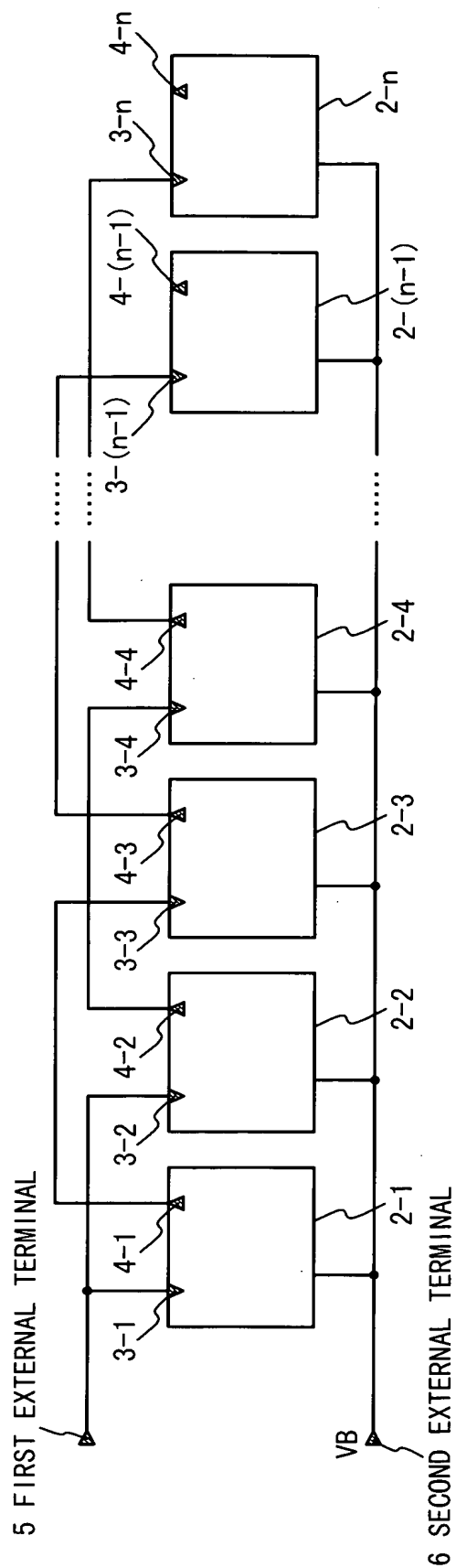


Fig. 5A

TERMINAL 5
TERMINAL 3-1
TERMINAL 3-2



Fig. 5B

TERMINAL 4-1
TERMINAL 3-3



Fig. 5C

TERMINAL 4-2
TERMINAL 3-4

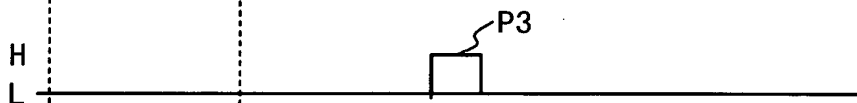


Fig. 5D

TERMINAL 4-3
TERMINAL 3-5

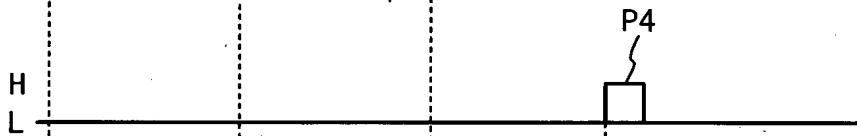


Fig. 5E

TERMINAL 4-4
TERMINAL 3-6

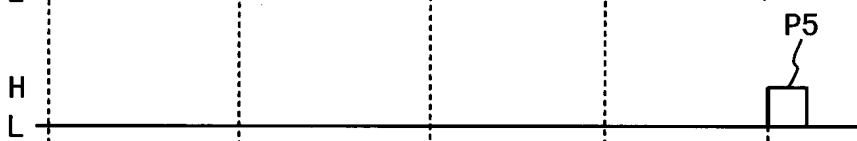


Fig. 5F

CHIP 2-1



Fig. 5G

CHIP 2-2



Fig. 5H

CHIP 2-3

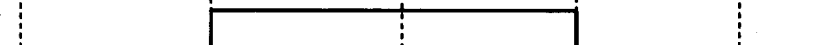


Fig. 5I

CHIP 2-4



Fig. 5J

CHIP 2-5



Fig. 5K

CHIP 2-6



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Fig. 7

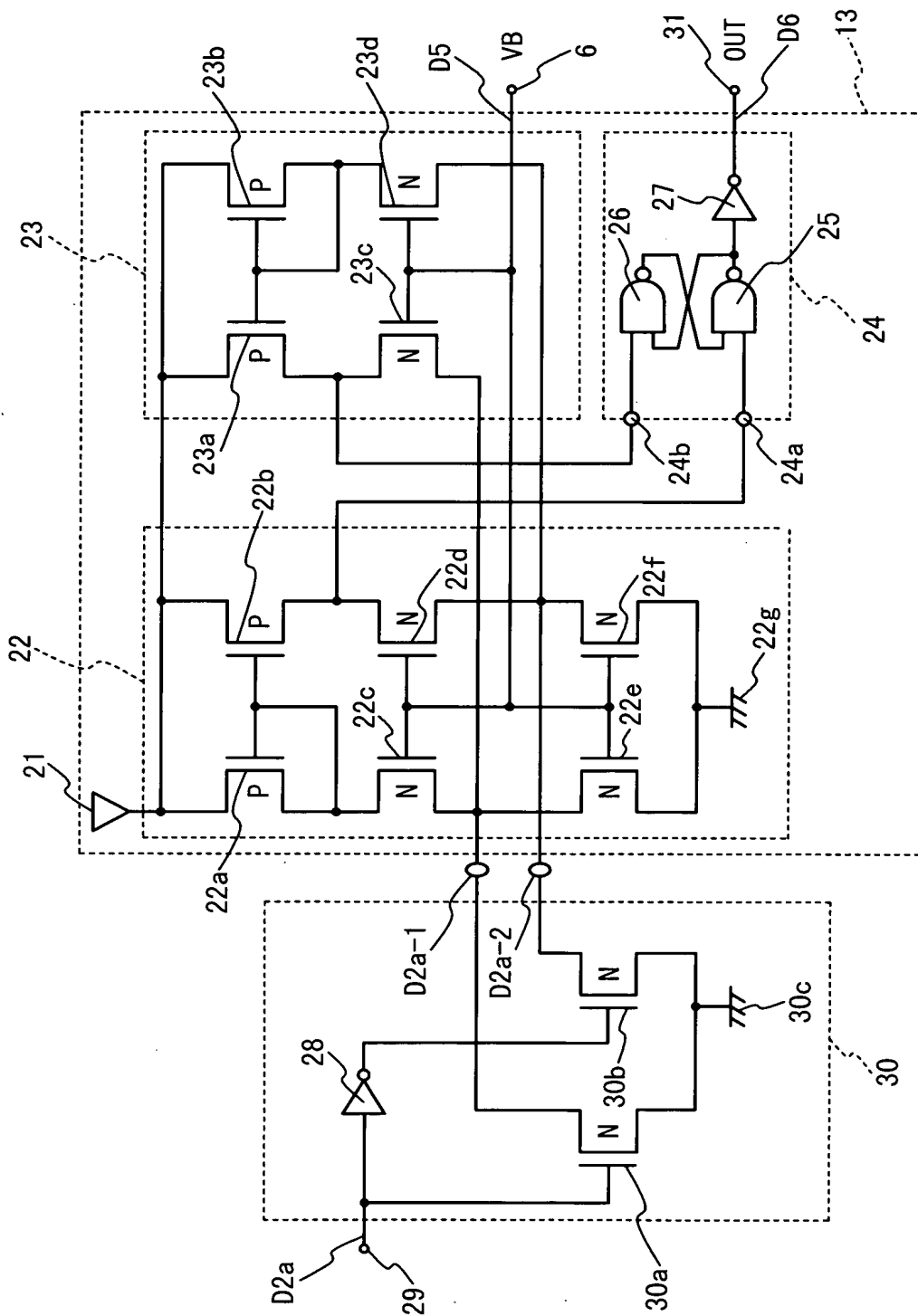


Fig. 8

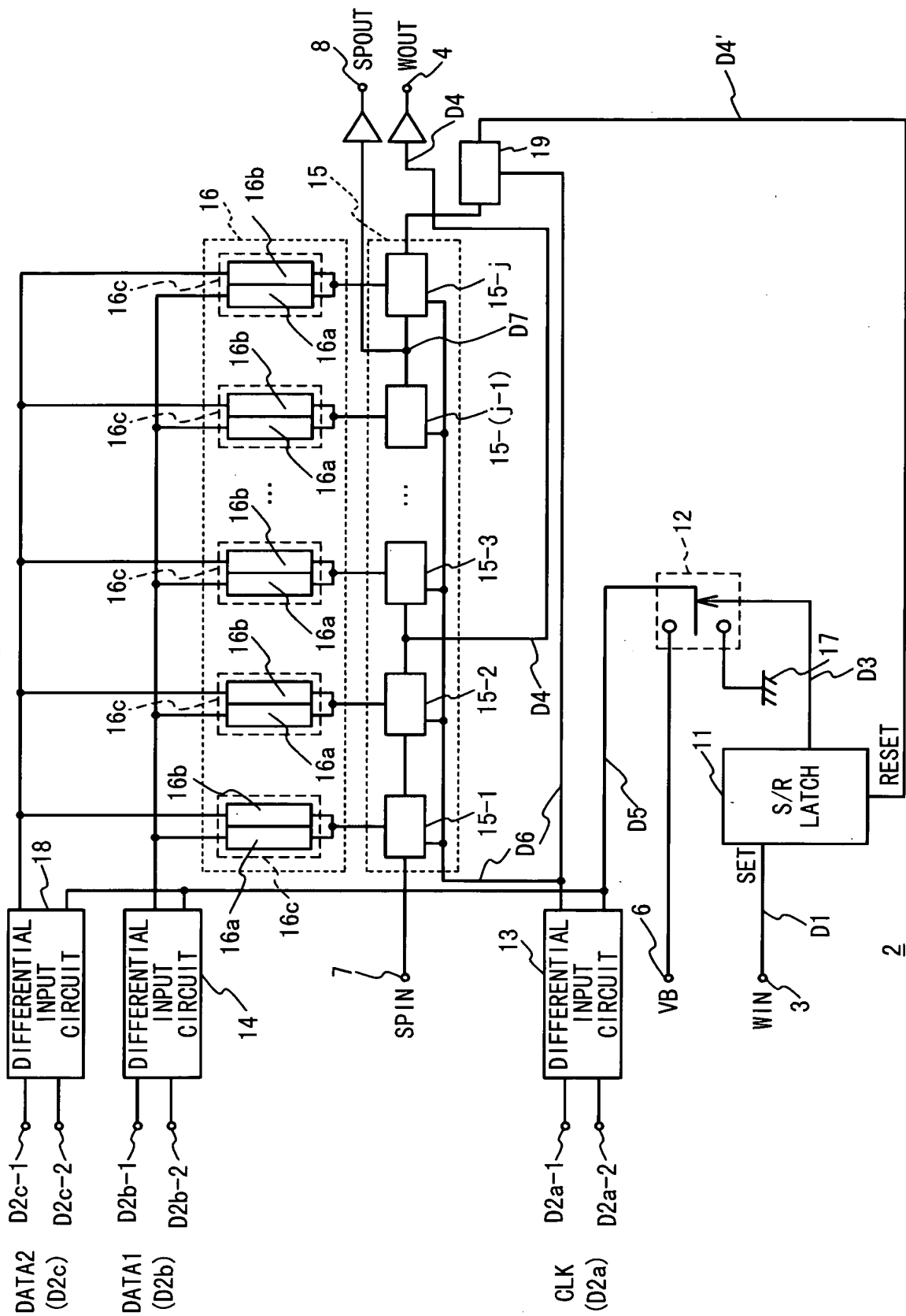


Fig. 9A

TERMINAL 3



Fig. 9B

CONTROL SIGNAL D3



Fig. 9C

CIRCUIT 13

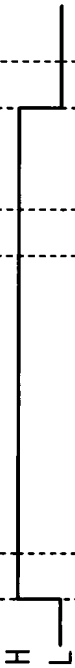


Fig. 9D

CIRCUIT 14

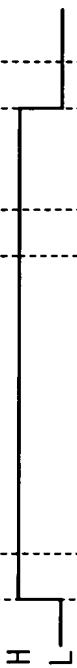


Fig. 9E

CIRCUIT 18



Fig. 9F

TERMINAL 4



Fig. 9G

CIRCUIT 19



Fig. 10

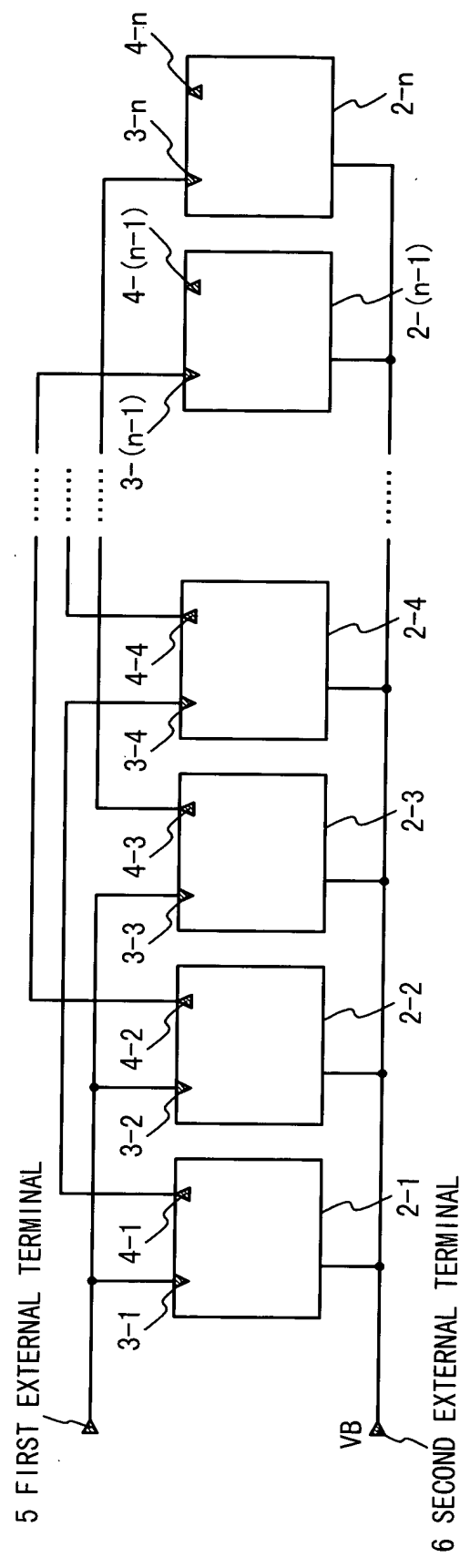


Fig. 11A

TERMINAL 5
 TERMINAL 3-1
 TERMINAL 3-2
 TERMINAL 3-3



Fig. 11B

TERMINAL 4-1
 TERMINAL 3-4



Fig. 11C

TERMINAL 4-2
 TERMINAL 3-5



Fig. 11D

TERMINAL 4-3
 TERMINAL 3-6

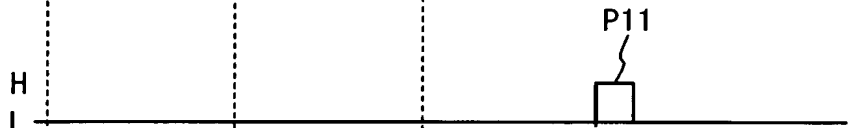


Fig. 11E

TERMINAL 4-4
 TERMINAL 3-7



Fig. 11F

CHIP 2-1



Fig. 11G

CHIP 2-2



Fig. 11H

CHIP 2-3



Fig. 11I

CHIP 2-4

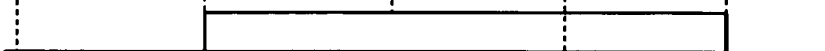


Fig. 11J

CHIP 2-5



Fig. 11K

CHIP 2-6



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